

ABSTRACT

A practical high potency anti-craving medication is disclosed which comprises three components: an amino-acid component, a vitamin component, and a mineral component, wherein each component is selected for maximum efficacy in the body of an individual suffering from substance abuse disorder as opposed to the body of a healthy individual. Differences between the bodies of individuals suffering from SAD and the bodies of healthy individuals include damage to the stomach and intestinal linings, the liver, the pancreas and a poor overall nutritional state. Each component is made of up of a combination of agents (amino-acids, vitamins or minerals) selected to not only bring the neurochemistry of the patient towards a normal condition but also selected for easy metabolism, circulation and absorption by the patient's brain despite the health problems mentioned earlier. Additionally, the active agents are received by means of a modestly prolonged administration, preferably by means of an IV drip, thus assuring a period of time in which the active agents are present in desired concentrations, and more preferably a time during which they are simultaneously present in desired concentrations. The agents of each component are also selected so as to allow easy administration of the medication to patients in three vials of medication rather than as a large number of individual vials.